LAND APPLICATION SITE BRIAN J. FARINHOLT GRBJF 1 - 5 GREENE COUNTY

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION FORM D: MUNICIPAL EFFLUENT AND BIOSOLIDS

PART D-VI: LAND APPLICATION AGREEMENT - BIOSOLIDS AND INDUSTRIAL RESIDUALS

A. This land application agreement is made on —1-23-18—between Brian Farinhol+ referred to here as "Landowner", and Recyc Systems, Inc., referred to here as the "Permittee". This agreement remains in effect until it is terminated in writing by either party or, with respect to those parcels that are retained by the Landowner in the event of a sale of one or more parcels, until ownership of all parcels changes. If ownership of individual parcels identified in this agreement changes, those parcels for which ownership has changed will no longer be authorized to receive biosolids or industrial residuals under this agreement.						
Landowner: The Landowner is the own the agricultural, silvicultura attached as Exhibit A.	Landowner: The Landowner is the owner of record of the real property located in					
	thorized to receive biosolids, v	water treatment residuals	s or other industrial sludges			
Tax Parcel ID	Tax Parcel ID	Tax Parcel ID	Tax Parcel ID]		
41- A- 34E	47- A - 27					
47-A-34F						
47- A - 34 H				-		
47-A·34I				_		
47- A - 34J	d Application Sites are identified on S	Supplement A (check if applica	able)	_]		
Check one:	e Landowner is the sole owner e Landowner is one of multiple	er of the properties ident	ified herein.			
 In the event that the Landowner sells or transfers all or part of the property to which biosolids have been applied within 38 months of the latest date of biosolids application, the Landowner shall: Notify the purchaser or transferee of the applicable public access and crop management restrictions no later than the date of the property transfer; and Notify the Permittee of the sale within two weeks following property transfer. The Landowner has no other agreements for land application on the fields identified herein. The Landowner will notify the Permittee immediately if conditions change such that the fields are no longer available to the Permittee for application or any part of this agreement becomes invalid or the information herein contained becomes incorrect. 						
The Landowner hereby grants permission to the Permittee to land apply residuals as specified below, on the agricultural sites identified above and in Exhibit A. The Landowner also grants permission for DEQ staff to conduct inspections on the land identified above, before, during or after land application of permitted residuals for the purpose of determining compliance with regulatory requirements applicable to such application.						
<u>Class B biosolids</u> <u>Wate</u> ⊠ Yes □ No ⊠ Ye	<u>r treatment residuals </u>	od processing waste Yes 🛘 No	Other industrial sludges ☑ Yes ☐ No			
Brian Farinhol	t Bith	M 6501	Morch Rd StanordsvilleV	A-22973		
Landowner – Printed Name, Title	Landowner - Printed Name, Title Signature Mailing Address & Phone Number					
Permittee: Recyc Systems, inc., the Permittee, agrees to apply biosolids and/or industrial residuals on the Landowner's land in the						
manner authorized by the VPA Permit Regulation and in amounts not to exceed the rates identified in the nutrient management plan prepared for each land application field by a person certified in accordance with §10.1-104.2 of the Code of Virginia.						
The Permittee agrees to notify the Landowner or the Landowner's designee of the proposed schedule for land application and specifically prior to any particular application to the Landowner's land. Notice shall include the source of residuals to be applied.						
☐ I reviewed the document(s) assigning signatory authority to the person signing for landowner above. I will make a copy of this document(s) available to DEQ for review upon request. (Do not check this box if the landowner signs this agreement)						
Permittee – Authorized Represer Printed Name	stative Signature	PO Box 562	Remington, Virginia 22734 Mailing Address			

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

Permittee: — Recyc Systems, Inc — County or City: — Greene	
Landowner: Brian Farnholt	-
Landowner Site Management Requirements:	
I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the application of biosolids, the components of biosolids and proper handling and land application of biosolids.	e land
I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be complied with after biosolids have been applied on my property in order to protect public health, as that I am responsible for the implementation of these practices.	nd
I agree to implement the following site management practices at each site under my ownership following the land applicatio biosolids at the site:	n of
 Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that completed. 	site is
 Public Access a. Public access to land with a high potential for public exposure shall be restricted for at least one year follow any application of biosolids. 	ing
 Public access to land with a low potential for public exposure shall be restricted for at least 30 days followin application of biosolids. No biosolids amended soil shall be excavated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aeros Turf grown on land where biosolids are applied shall not be harvested for one year after application of bioso 	sols;
when the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ.	1103
 3. Crop Restrictions: a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface not be harvested for 14 months after the application of biosolids. b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil, 	
 c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation. d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids; e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating days animals). 	
 4. Livestock Access Restrictions: Following biosolids application to pasture or hayland sites: a. Meat producing livestock shall not be grazed for 30 days, b. Lactating dairy animals shall not be grazed for a minimum of 60 days. c. Other animals shall be restricted from grazing for 30 days; 	
 Supplemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial residu applications such that the total crop needs for nutrients are not exceeded as identified in the nutrient management pl developed by a person certified in accordance with §10.1-104.2 of the Code of Virginia; 	als an
 Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for thre years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare). 	:e
B 1 1 1 1 1 - 23 - 18 Landowner's Signature Date	
Landowner's Agnature Date	
12 / that 450 March Rd Stanardsvolle VA 2297	:3
Farm Operator Signature Mailing Address & Phone Number	_

434-800-2938

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION FORM D: MUNICIPAL EFFLUENT AND BIOSOLIDS

A. This land applicating here as "Landowner" remains in effect untithe Landowner in the individual parcels ide longer be authorized	, and <u>Recyc S</u> I it is terminated e event of a sale entified in this agr	in writing by ei of one or more reement chang	referred to ther party or, parcels, until es, those par	o here as the "Powith respect to I ownership of al cels for which o	ermittee". I his those parcels th Il parcels chang wnership has ch	agreement at are retained by es. If ownership of
Landowner: The Landowner is the the agricultural, silvic attached as Exhibit A	ultural or reclam	d of the real pro ation sites iden	operty located atified below in	in <u>Encent</u> Table 1 and id	Virginia entified on the t	, which includes ax map(s)
Table 1.: Parce	els authorized to	receive biosoli	ds, water trea	tment residuals	or other industr	rial sludges
Tax Parcel ID	<u>T</u> a	ax Parcel ID		Tax Parcel ID	<u>Ta</u>	ax Parcel ID
47-A-34E						
47-A- 34 F			0.0			
47-A-34H						
41-A- 34-I						
47-A · 34J					<u> </u>	
☐ Additional parcels contain						
	☐ The Landowr ☑ The Landowr	ner is the sole of ner is one of m	owner of the pultiple owners	properties identified the properties	fied herein. es identified here	ein.
In the event that the I within 38 months of the 1. Notify the pur later than the 2. Notify the Per The Landowner has reported the Permittee in for application or any incorrect.	ne latest date of rchaser or transform date of the propormittee of the sall on other agreemented if coronal sall of the sall o	biosolids appliceree of the apport transfer; and within two weents for land applications change	cation, the La plicable public and eeks following oplication on to such that the	ndowner shall: access and cro property transi he fields identifi e fields are no lo	op management fer. led herein. The l onger available l	restrictions no Landowner will to the Permittee
The Landowner hereby grants permission to the Permittee to land apply residuals as specified below, on the agricultural sites identified above and in Exhibit A. The Landowner also grants permission for DEQ staff to conduct inspections on the land identified above, before, during or after land application of permitted residuals for the purpose of determining compliance with regulatory requirements applicable to such application.						
Class B biosolids ⊠ Yes □ No	Water treatmen ☑ Yes ☐ No		Food proce Yes	ssing waste □ No	Other industrie ☑ Yes □	al sludges No
Sheri F. Martin Landowner – Printed Nar		Signature	Martin	26130 OXf	xd Rd Ruth Mailing Address & I	<u>cr Glon VA 2</u> 254 Phone Number
Permittee: Recyc Systems, Incommender authorized by the plan prepared for each leading to the plan prepared	ne VPA Permit Reg	gulation and in a	mounts not to	exceed the rates !	identified in the nu	utrient management
The Permittee agrees to notify the Landowner or the Landowner's designee of the proposed schedule for land application and specifically prior to any particular application to the Landowner's land. Notice shall include the source of residuals to be applied.						
☐ I reviewed the document(s) assigning signatory authority to the person signing for landowner above. I will make a copy of this document(s) available to DEQ for review upon request. (Do not check this box if the landowner signs this agreement)						
Struck	00	Bru	los	PO Box 562 I	Remington, Vir	ginia 22734
Permittee – Authorized R Printe	tepresentative d Name	Signature			Mailing Address	

_					
Permittee: Recyc Systems, Inc County or City: Greene					
Land	wner: Sheri F. Martin				
Land	wner Site Management Requirements:				
I, the Lapplica	ndowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the la on of biosolids, the components of biosolids and proper handling and land application of biosolids.	nd			
identifi	so been expressly advised by the Permittee that the site management requirements and site access restrictions if below must be complied with after biosolids have been applied on my property in order to protect public health, and responsible for the implementation of these practices.				
	o implement the following site management practices at each site under my ownership following the land application o at the site:	f			
	otification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a osolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site ompleted.	is:			
2.	 a. Public access to land with a high potential for public exposure shall be restricted for at least one year following any application of biosolids. b. Public access to land with a low potential for public exposure shall be restricted for at least 30 days following a application of biosolids. No biosolids amended soil shall be excavated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ. 	ny ;			
3. (a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface shanot be harvested for 14 months after the application of biosolids. b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil, c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation. d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids; e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating dairy animals). 				
4. l	restock Access Restrictions: Following biosolids application to pasture or hayland sites: a. Meat producing livestock shall not be grazed for 30 days, b. Lactating dairy animals shall not be grazed for a minimum of 60 days. c. Other animals shall be restricted from grazing for 30 days;				
a	applemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial residuals plications such that the total crop needs for nutrients are not exceeded as identified in the nutrient management plan veloped by a person certified in accordance with §10.1-104.2 of the Code of Virginia;				
}	bacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three ars following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 unds/acre (0.5 kilograms/hectare).				
4	hin 7. Martin 1-29-2018				
دم ب. ا	ndowner's Signature Date				

Rev 9/14/2012

Farm Operator Signature

Mailing Address & Phone Number

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION FORM D: MUNICIPAL EFFLUENT AND BIOSOLIDS

PART D-VI: I AND APPLICATION AGREEMENT - BIOSOLIDS AND INDUSTRIAL RESIDUALS

here as "Landowner", and remains in effect until it is ter the Landowner in the event of	Recyc Systems, Inc. minated in writing by either of a sale of one or more particles of this agreement changes.	referred to here as the "Fer party or, with respect to arcels, until ownership of a , those parcels for which o	those parcels that are retained by ill parcels changes. If ownership ownership has changed will no	y of
Landowner: The Landowner is the owner the agricultural, silvicultural cattached as Exhibit A.	of record of the real proper or reclamation sites identifi	erty located in Gree ed below in Table 1 and id	►► Virginia, which includes dentified on the tax map(s)	_
Table 1.: Parcels author	orized to receive biosolids	, water treatment residual	s or other industrial sludges	
Tax Parcel ID	Tax Parcel ID	Tax Parcel ID	<u>Tax Parcel ID</u>	
47-A-34E				
41-A-34F				
47-A-34H				
47-A-34I				
47-A-34J				
Additional parcels containing Land	Application Sites are identified or	n Supplement A (check if application	able)	
later than the date of 2. Notify the Permittee of	or transferee of the applic the property transfer; and of the sale within two weel	able public access and cr l ks following property trans	op management restrictions no	
	ely if conditions change s	uch that the fields are no	onger available to the Permittee	
The Landowner hereby grant agricultural sites identified ab inspections on the land identi purpose of determining comp	ove and in Exhibit A. The fied above, before, during	Landowner also grants p or after land application of	ermission for DEQ staff to conductor of permitted residuals for the	ct
☑ Yes ☐ No ☑ Yes	□ No □	Food processing waste ☑ Yes ☐ No	Other industrial sludges ☑ Yes ☐ No	
Kerin M. Farinhol	+ K.M.	Tell 766	March Rd, Stanardswille	VA2297
Landowner - Printed Name, Title	Signature	/	Mailing Address & Phone Number	24-990-180
			uals on the Landowner's land in the	
manner authorized by the VPA P plan prepared for each land appl			Identified In the nutrient managemer 1-104.2 of the Code of Virginia.	ı
			sed schedule for land application and e the source of residuals to be applie	
				a.
			owner above. I will make a copy of t er signs this agreement)	

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

Lan	ndowner: <u>Kevin M. Farinholt</u>	
Lan	ndowner Site Management Requirements:	
I, the appli	ne Landowner, I have received a DEQ Biosolids Fact Sheet that includes information of biosolids, the components of biosolids and proper handling and land	nation regarding regulations governing the land d application of biosolids.
ident	ave also been expressly advised by the Permittee that the site management rec ntified below must be complied with after biosolids have been applied on my pro- t I am responsible for the implementation of these practices.	quirements and site access restrictions roperty in order to protect public health, and
	pree to implement the following site management practices at each site under r solids at the site:	ny ownership following the land application of
1.	 Notification Signs: I will not remove any signs posted by the Permittee for t biosolids land application site, unless requested by the Permittee, until at le completed. 	
2.	Public Access a. Public access to land with a high potential for public exposure sha	II be restricted for at least one year following
	 any application of biosolids. b. Public access to land with a low potential for public exposure shall application of biosolids. No biosolids amended soil shall be excaved same period of time unless adequate provisions are made to previous. c. Turf grown on land where biosolids are applied shall not be harvest 	rated or removed from the site during this ent public exposure to soil, dusts or aerosols;
	 Turf grown on land where biosolids are applied shall not be harves when the harvested turf is placed on either land with a high potent otherwise specified by DEQ. 	
3.	 Crop Restrictions: a. Food crops with harvested parts that touch the biosolids/soil mixtu not be harvested for 14 months after the application of biosolids. b. Food crops with harvested parts below the surface of the land sha application of biosolids when the biosolids remain on the land surface months prior to incorporation into the soil, 	Il not be harvested for 20 months after the
	 c. Food crops with harvested parts below the surface of the land sha biosolids remain on the land surface for a time period of less than d. Other food crops and fiber crops shall not be harvested for 30 days e. Feed crops shall not be harvested for 30 days after the application animals). 	four (4) months prior to incorporation. s after the application of biosolids;
4.	Livestock Access Restrictions: Following biosolids application to pasture or hayland sites: a. Meat producing livestock shall not be grazed for 30 days, b. Lactating dairy animals shall not be grazed for a minimum of 60 days. C. Other animals shall be restricted from grazing for 30 days;	ays.
5.	Supplemental commercial fertilizer or manure applications will be coordinate applications such that the total crop needs for nutrients are not exceeded at developed by a person certified in accordance with §10.1-104.2 of the Code	s identified in the nutrient management plan
	Tobacco, because it has been shown to accumulate cadmium, should not be years following the application of biosolids or industrial residuals which be a pounds/acre (0.5 kilograms/hectare).	
_ /	K: M. Fellt	29-Jan-2018
	Landowner's Signature	Date
-		

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION FORM D: MUNICIPAL EFFLUENT AND BIOSOLIDS

PART D-VI: LAND APPLICATION AGREEMENT - BIOSOLIDS AND INDUSTRIAL RESIDUALS

A. This land application agreement is made on <u>1-24-18</u> between Molanda Herring referred to here as "Landowner", and <u>Recyc Systems, Inc</u> ; referred to here as the "Permittee". This agreement remains in effect until it is terminated in writing by either party or, with respect to those parcels that are retained by the Landowner in the event of a sale of one or more parcels, until ownership of all parcels changes. If ownership of individual parcels identified in this agreement changes, those parcels for which ownership has changed will no longer be authorized to receive biosolids or industrial residuals under this agreement. Landowner: The Landowner is the owner of record of the real property located in <u>Greene</u> , Virginia, which includes the agricultural, silvicultural or reclamation sites identified below in Table 1 and identified on the tax map(s) attached as Exhibit A.					
Table 1.: Parcels aut	horized to receive biosolids	s, water treatment residua	ils or other industrial sludges		
Tax Parcel ID	Tax Parcel ID	Tax Parcel ID	Tax Parcel ID		
47.4.34E					
47-A.34F					
47-A-34H				_[
47-A- 34I					
47-A · 34J				_	
☐ Additional parcels containing Land	d Application Sites are identified of	on Supplement A (check if applied	cable)	_	
	e Landowner is the sole ow e Landowner is one of mult				
In the event that the Landowner sells or transfers all or part of the property to which biosolids have been applied within 38 months of the latest date of biosolids application, the Landowner shall: 1. Notify the purchaser or transferee of the applicable public access and crop management restrictions no later than the date of the property transfer; and 2. Notify the Permittee of the sale within two weeks following property transfer. The Landowner has no other agreements for land application on the fields identified herein. The Landowner will					
notify the Permittee immediately if conditions change such that the fields are no longer available to the Permittee for application or any part of this agreement becomes invalid or the information herein contained becomes incorrect.					
The Landowner hereby grants permission to the Permittee to land apply residuals as specified below, on the agricultural sites identified above and in Exhibit A. The Landowner also grants permission for DEQ staff to conduct inspections on the land identified above, before, during or after land application of permitted residuals for the purpose of determining compliance with regulatory requirements applicable to such application.					
Class B biosolids Water	r treatment residuals	Food processing waste	Other industrial sludges		
⊠ Yes ☐ No ⊠ Ye	s □ No □	⊠ Yes □ No	☑ Yes ☐ No		
Malinda Herring Malinda Horring 425 March Rd.					
Landowner - Printed Name, Titte	Landowner - Printed Name, Title Signature Malling Address & Phone Number				
Permittee: 34-981-12 ic					
Permittee: 434-985-12 ic Recyc Systems, Inc., the Permittee, agrees to apply biosolids and/or industrial residuals on the Landowner's land in the					
manner authorized by the VPA Permit Regulation and in amounts not to exceed the rates identified in the nutrient management plan prepared for each land application field by a person certified in accordance with §10.1-104.2 of the Code of Virginia.					
The Permittee agrees to notify the Landowner or the Landowner's designee of the proposed schedule for land application and specifically prior to any particular application to the Landowner's land. Notice shall include the source of residuals to be applied.					
☐ I reviewed the document(s) assigning signatory authority to the person signing for landowner above. I will make a copy of this document(s) available to DEQ for review upon request. (Do not check this box if the landowner signs this agreement)					
Stanton	Q (1)	PO 807 563	Remington, Virginia 22734		
Permittee – Authorized Represen Printed Name	tative Signature		Mailing Address		

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

Perm	ttee: Recyc Systems, Inc Co	unty or City:
Land	owner: Malinda Herring	
Land	owner Site Management Requirements:	
	andowner, I have received a DEQ Biosolids Fact Sheet th tion of biosolids, the components of biosolids and proper I	at includes information regarding regulations governing the lan nandling and land application of biosolids.
identif	also been expressly advised by the Permittee that the site ad below must be complied with after biosolids have been responsible for the implementation of these practices.	management requirements and site access restrictions applied on my property in order to protect public health, and
	to implement the following site management practices at s at the site:	each site under my ownership following the land application of
1.	Notification Signs: I will not remove any signs posted by the polication site, unless requested by the Percompleted.	ne Permittee for the purpose of identifying my field as a miltee, until at least 30 days after land application at that site i
2.	any application of biosolids. b. Public access to land with a low potential for publ application of biosolids. No biosolids amended so same period of time unless adequate provisions a c. Turf grown on land where biosolids are applied si	olic exposure shall be restricted for at least one year following an ic exposure shall be restricted for at least 30 days following an oil shall be excavated or removed from the site during this are made to prevent public exposure to soil, dusts or aerosols; hall not be harvested for one year after application of biosolids with a high potential for public exposure or a lawn, unless
3.	 not be harvested for 14 months after the application. b. Food crops with harvested parts below the surfactor application of biosolids when the biosolids remain months prior to incorporation into the soil, c. Food crops with harvested parts below the surfactor biosolids remain on the land surfactor of a time peed. d. Other food crops and fiber crops shall not be harvested. 	psolids/soil mixture and are totally above the land surface shall on of biosolids. e of the land shall not be harvested for 20 months after the on the land surface for a time period of four (4) or more e of the land shall not be harvested for 38 months when the riod of less than four (4) months prior to incorporation. ested for 30 days after the application of biosolids; er the application of biosolids (60 days if fed to lactating dairy
4. (vestock Access Restrictions: Following biosolids application to pasture or hayland s a. Meat producing livestock shall not be grazed for 3 b. Lactating dairy animals shall not be grazed for a r c. Other animals shall be restricted from grazing for	0 days, ninimum of 60 days.
á		will be coordinated with the biosolids and industrial residuals not exceeded as identified in the nutrient management plan 04.2 of the Code of Virginia;
,	obacco, because it has been shown to accumulate cadmi ears following the application of biosolids or industrial resi ounds/acre (0.5 kilograms/hectare).	um, should not be grown on the Landowner's land for three duals which bear cadmium equal to or exceeding 0.45
	Ialunda Horring	1/24/18 Date
1		
 [arm Operator Signature	Mailing Address & Phone Number

WILL OF JOSEPH JOHN FARINHOLT

I, Joseph John Farinholt, of the County of Greene, Virginia, make this my will. I revoke any other wills or amendments to wills made by me.

I declare that I am a widower and that I have four children, namely Brian Joseph Farinholt, Kevin Morris Farinholt, Malinda Catherine Farinholt, and Sheri Ann Farinholt.

Article I. Distribution of My Estate.

- A. I give my tangible personal property in equal shares to my children who survive me. If none of my children survive me, I give my tangible personal property to their surviving lineal descendants in equal shares *per stirpes*. Notwithstanding the foregoing provisions, my Executor may sell any articles of my tangible personal property that my Executor may deem inappropriate for distribution in kind and add the proceeds to my residuary estate. I may leave a signed writing indicating certain items of my tangible personal property that I request be distributed to the persons specified therein. I intend this writing to be binding upon my Executor pursuant to Section 64.1-45.1 of the Code of Virginia, as amended from time to time before my death. Tangible personal property includes stamp or coin collections but does not include other money or stock certificates or other evidences of intangible rights or interests. Tangible personal property does not include any property that is held primarily for investment purposes or used in connection with any business in which I may be engaged or in which I may have any interest at the time of my death.
- B. I give the residue of my real and personal estate to my descendants who survive me. If none of my descendants survive me, I give such residue to their surviving lineal descendants in equal shares *per stirpes*. If none of my children or their lineal descendants survive me, I give the residue of my estate in equal shares to those of my brothers and sisters and my deceased wife's brothers and sisters then living.
- C. Whenever property is to be distributed to the descendants of a person (the "ancestor"), such property shall be divided into equal shares, one share for each then living descendant in the first generation below the ancestor in which at least one descendant is living, and one share for each deceased descendant in such generation who has a descendant then living. Each share created for a living descendant shall be distributed to such descendant. Each share created for a deceased descendant shall be divided and distributed according to the directions in the two preceding sentences until no property remains undistributed.
- D. A person who has a relationship by or through legal adoption shall take under this will as if the person had the relationship by or through birth, except that a person adopted after reaching age twenty-one and descendants of such a person shall not so take.
- E. Any beneficiary or the legal representative of any deceased beneficiary shall have the right, within the time prescribed by law, to disclaim any benefit or power under my will. When property is to be distributed to the descendants of a person and one such descendant disclaims his interest in all or a portion of such property, the disclaimed interest, determined as if the

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Page 1 -- Testator's Initials

Recorded de Probabel 5-39 Thursteen disclaimant were living at the time of distribution, shall be distributed to the then living descendants of the disclaimant; provided, however, that if the disclaimant has no descendants then living, the interest shall be distributed as if the disclaimant had predeceased the event that results in the distribution of the property.

F. Gifts of specific items of property mentioned in this will or any separate writing that is binding upon my Executor shall fail to the extent that I, or any duly authorized agent of mine, dispose of such property prior to my death. My Executor shall not substitute cash or any other assets for any such property.

Article II. Provisions for Interests Vesting in Beneficiaries Under Age Twenty-Three.

Notwithstanding the foregoing provisions, whenever any interest in my estate vests absolutely in a beneficiary under age twenty-three, my Trustee may retain the interest upon a separate trust and pay to the beneficiary as much of the net income or principal as my Trustee may deem appropriate to provide for the beneficiary's support, other needs or education until the beneficiary reaches age twenty-three, when the interest shall be distributed outright to the beneficiary. If the beneficiary dies before reaching that age, the interest shall be paid over to the beneficiary's estate. While the beneficiary is under twenty-one years of age, any part of the interest may be distributed to a custodian (selected by my Trustee) for the beneficiary under the Virginia Uniform Transfers to Minors Act (21). In addition, any part or all of the interest may be distributed to the custodial trustee of any trust created for the beneficiary under the Virginia Uniform Custodial Trust Act. These are powers only and do not prevent absolute vesting of the interest in the beneficiary.

Article III. <u>Payment of Expenses and Other Charges</u>. I direct my Executor to pay as a cost of the administration of my estate all my funeral and cremation or burial expenses (including the cost of a monument or marker over my grave). Any estate, inheritance and similar taxes assessable on my death (including taxes on assets not passing under this will) shall also be paid as a cost of administering my estate and shall not be apportioned against the recipients of such property.

Article IV. Miscellaneous Provisions.

- A. <u>Spendthrift Trust</u>. To the extent permitted by law, neither the principal nor income of any trust shall be liable for the debts of any beneficiary or, except to the extent otherwise specifically provided, to alienation or anticipation by a beneficiary.
- B. <u>Matters of Interpretation</u>. For simplicity, I have expressed pronouns and other terms in one number and gender, but where appropriate to the context these terms shall be deemed to include the other number and genders. The underlined headings are for convenience and shall not affect interpretation.

Article V. Appointment of Fiduciaries and Powers.

A. I name my sons, Brian Joseph Farinholt and Kevin Morris Farinholt, of Greene County, Virginia, to be my co-Executors (hereinafter "Executor"). Should they both fail or cease to act, I name my daughters, Malinda C. Farinholt and Sheri A. Farinholt, of Greene County, Virginia, to be my co-Executors. Should they both fail or cease to act, I name Charles R. Eppard

Page 2 -- Testator's Initials ///

de 034 is 318

and Judy M. Eppard, of Greene County, Virginia, to be my co-Executors. If administration of my estate should be necessary in any jurisdiction where my Executor is unable to qualify, or if my Executor deems it necessary for any other reason, I give to my Executor the power to designate any individual or corporation with trust powers to serve with my Executor or in my Executor's stead. I request that no security be required of any Executor, including an Executor named pursuant to the preceding sentence. References in my will to my "Executor" are to the one or ones acting at the time, except where otherwise specifically provided.

- B. I name my sons, Brian Joseph Farinholt and Kevin Morris Farinholt, of Greene County, Virginia, to be my co-Trustees (hereinafter "Trustee"). Should they both fail or cease to act, I name my daughters, Malinda C. Farinholt and Sheri A. Farinholt, of Greene County, Virginia, to be my co-Trustees. If administration of any trust should be necessary in any jurisdiction where my Trustee is unable to qualify, or if my Trustee deems it necessary for any other reason, I give to my Trustee the power to designate any individual or corporation with trust powers to serve with my Trustee or in my Trustee's stead. I request that no security be required of any Trustee, including a Trustee named pursuant to the preceding sentence. References in my will to my "Trustee" are to the one or ones acting at the time, except where otherwise specifically provided.
- C. In addition to the powers granted by law, I grant my Executor and my Trustee the powers set forth in Section 64.1-57 of the Code of Virginia, as in force from time to time, and I incorporate that Code Section in my will by this reference. My Executor or my Trustee may select assets for allocation to a particular trust or share as my Executor or my Trustee shall deem to be in the best interests of the beneficiaries of my estate or any trust created under this will, and assets allocated to one trust or share need not be of the same character as assets allocated to another trust or share; and, without limiting the generality of the foregoing, my Executor or my Trustee may allocate assets having different income tax bases in such manner, amounts and proportions as my Executor or my Trustee shall deem appropriate. My Trustee may merge any trust under this will with any trust having the same trustee and substantially the same dispositive provisions. If at any time after my death the size of any trust under this will is so small that, in the opinion of my Trustee, the trust is uneconomical to administer, my Trustee may terminate the trust and distribute the assets to the person or persons authorized to receive the trust income in such shares as my Trustee may deem appropriate. No Trustee who is also an income beneficiary of the trust at issue, or who has a legal duty to support an individual who is an income beneficiary of the trust at issue, shall exercise any discretion granted in the preceding sentence. The powers and discretion granted to my Executor and my Trustee are exercisable only in a fiduciary capacity and may not be used to enlarge or shift any beneficial interest except as an incidental consequence of the discharge of the duties of my Executor or my Trustee. My Executor may distribute tangible personal property passing to a minor to any adult person with whom the minor resides, and that person's receipt shall be a sufficient voucher in the accounts of my Executor.
- D. No Trustee shall have any voice as a Trustee in any decision covering the discretionary distribution of income or principal of any trust for the purpose of discharging a legal obligation of such Trustee or for such Trustee's pecuniary benefit unless related to such Trustee's needs as an individual beneficiary for health, education, support or maintenance.

Page 3 -- Testator's Initials —///

IN TESTIMONY WHEREOF, I have set my hand and seal to this my last will and testament consisting of four typewritten pages, and on all pages of which I have placed my initials for security and identification this 12th day of July, 2005.

Joseph John Farinholt (SEAL)

Signed, sealed, published and declared for and as his last will and testament by the testator in our presence, we all being present at the same time; and we, in his presence and at his request and in the presence of each other, have subscribed our names as witnesses whereof, all on the date last above written.

OF

OF

000K 034FAGE 318

COMMONWEALTH OF VIRGINIA

CITY/COUNTY OF CHARLOTTESVILLE, to wit:
Before me, the undersigned authority, on this date personally appeared Joseph John Farinholt, —Diana L. Johnson —and —Edward H. Bain, Jr. , known to me to be the testator and witnesses, respectively, whose names are signed to the foregoing instrument and, all of these persons being by me first duly sworn, Joseph John Farinholt, the testator, declared to me and to the witnesses in my presence that said instrument is his last will and testament and that he had willingly signed and executed it in the presence of said witnesses as his free and voluntary act for the purposes therein expressed, that said witnesses stated before me that the foregoing will was executed and acknowledged by the testator as his last will and testament in the presence of said witnesses who in his presence and at his request and in the presence of each other did subscribe their names thereto as attesting witnesses on the day of the date of said will and that the testator, at the time of the execution of said will, was over the age of eighteen years and of sound and disposing mind and memory.
Suram and calmaniad and hafara maker laganh John Farinhalt, the testator
Sworn and acknowledged before me by Joseph John Farinholt, the testator, Diana L. Johnson, witness, and — Edward H. Bain, Jr. , witness,
this 12th day of July, 2005.
Joseph John Farinholt
Diana a. Odnison Witness
Witness Witness
Lister Ellendert. Notary Public
My commission expires: $\frac{\sqrt{3}\sqrt{200}}{\sqrt{3}}$.

LIST OF HEIRS COMMONIVEALTH OF VIRGINIA VA.		ile No. <u>CW1-10</u>	-40
SOMMON YEAR THOU YEAR THE YAR		•1d 1d411146+1114(41144,,444411)P/d1177(41491(411+1.1.1.	Circuit Court
Joseph John Farinl		July 5, 2010	
NAME OF DECEDENT	6(4)N(1-16-46-4), pdf pro-	DATE OF DEATH	***************************************
We the undersioned hereby state u	nder oath that the following are all of the h	eirs of the Decedent	
NAMES OF HEIRS	ADDRESSES	RELATIONSHIP	AGE
Brian Farinholt			+18
	425 March Road, Stanardsville, VA	Son	+/8
	220 Cedar Grove Road, Ruckersville, VA 26130 Oxford Road, Ruther Glen, VA		+18
Kevin Farinbolt	1190 5th Street, Los Alamos, NM		+18
		44	Western 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
This LIST OF HEIRS is filed in add	lition to the LIST OF HEIRS previously filed	with this Court on	DATE
Proponent(s) of the will (no quali Personal representative(s) of the Heir-at-law of intestate decedent iven under my/our hand this	decedent's estate (no qualification within 30 days following	death)	, 2010
Brian Farinholl PRINTED NAME OF SUBS	GCRIBER B.:	SIGNATURE OF SUBSCRIBE	R
PRINTED NAME OF SUBS		SIGNATURE OF SUBSCRIBE	_
PRINTED NAME OF SUBS	ССЕВВЕ	SIGNATURE OF SUBSCRIBE	
ite/Commonwealth of	[]City M.County	of Oreens	to wit:
bscribed and sworn to before me this	is 20 day of August hold	, 20/ 🔾	
11/44/1944/			11144=4==±=±
	Jare 6	DEPUTY CLERK [] NOTARY PU	BLIC
	My commi	ssion expires	m-+1414-1-1-14114-1-1-17114-1-1-1/4/
	Registration	1 No	
RGINIA: In the Clerk's Office of th foregoing LIST OF HEIRS was filed	Le Green Co Circuit Court this	. ^	+ ,20,70
	Teste:	CLERK CLERK	y ceco
339K 034 158 3	by:		, Deputy Clerk

ORDER

VIRGINIA: IN THE CIRCUIT COURT CLERK'S OFFICE OF THE COUNTY OF GREENE

In Re: JOSEPH JOHN FARINHOLT

DECEASED

FIPS CODE: 079

Appeared this 20th day of August, 2010, Brian Farinholt and Malinda Herring, two of the children of Joseph John Farinholt, deceased with an instrument purporting to be the Last Will and Testament of Joseph John Farinholt, who departed this life on the 5th day of July, 2010 within the jurisdiction of this Court. Said instrument consisting of five (5) typewritten pages and witnessed by Diana L. Johnson and Edward H. Baine, Jr. and notarized by Leslie R. Kindall on the 12th day of July, 2005.

Said will is admitted for probate as the Last Will and Testament of Joseph John Farinholt, deceased, without qualification at this time.

VTER:

Marie C. Durker, Clerk

DATED:____August 20, 2010___

-	
LIST OF HEIRS	Case No.: 01-28
COMMONWEALTH OF MIRGIMA	
Greene Count	Circuit Court
Lindu Morris Farinhott	June 26, 2001
LWe, the undersigned, hereby state under oath that the fo	Howing are all of the heirs of the Decedent: ADDRESSES RELATIONSHIP AGE
Joseph John Farinholt 43	3 March Rd, husband our 21 2 nacobuille Va)
St.	anarduille Va)
	or comment of the experience of the experience
	and the second s
×	36 46 46. 22 34
***********	11. a
11 10 14 7 11 110	man, is mad grain and a made in
Live arm are (please check one). Proponentis) of the will (no qualification) Personal representative(s) of the decedent's estate Heir-at-law of intestate decedent (no qualification will be decedent to the decedent of th	
PRINTED NAME OF SUBSCRIBER State of V, Fringe	SIGNATURE OF SUBSCRIBER
City County of Greene Subscribed and swarm to before me by Juseph Jo this // day of July a My commission expires:	
Machine I I di la como di	CLERK TEPUTY CLERK NOTARY PUBLIC
VIRGINIA: In the Clerk's Office of the the foregoing LIST OF HEIRS was filed and admitted to record	
BOOK 022 95	by, Deputy Clerk
BOOK UKKIII DO	

FORM CC-1611 (MASTER) PC 12.98 VA CODE § 64.1+134

FARM DATA SHEET

SITE NAME:	Brian J. Farinholt	COUNTY:	Greene
OWNER:	See Landowner Sheet	OPERATOR:	Brian J. Farinholt
OWNER'S	See Landowner Sheet	OPERATOR'S	650 March Road
ADDRESS:		ADDRESS:	Stanardsville, VA 22973
OWNER'S TELEPHONE:	See Landowner Sheet	OPERATOR'S TELEPHONE:	434-806-2938
GENERAL FARM TYPE:	Hay/ Pasture	CELL PHONE:	434-806-2938
# CATTLE:	25	EMAIL:	-
LAGOON or SLURRY:	None	LATITUDE:	38.260
TOPO QUAD:	Swift Run Gap	LONGITUDE:	78.522
COMMENTS:		METHOD OF DETERMINATION:	Online Maps
Joseph J. and Linda	a M. Farinholt are decea	sed. Their four children inher	rited the land.
Check all fields for r	rock outcrop and drainaç	ge areas prior to field operation	ons.
			B8 ≪

Landowner Sheet

Brian J. Farinholt

Greene County

Brian J. Farinholt 650 March Road Stanardsville, VA 22973 434-806-2938

Kevin M. Farinholt 766 March Road Stanardsville, VA 22973 434-990-1867

Malinda F. Herring 425 March Road Stanardsville, VA 22973 434-985-1210

Sheri A. Farinholt 26130 Oxford Road Ruther Glen, VA 22546

RECYC SYSTEMS, INC FIELD DATA SHEET

Field	DEQ	Gross	Environ	mentally S	ensitive	Soils		Tax	FSA
Identification	Control ID	Acres	Water Table	Bed Rock/ Shallow	Surf/ Leach	Freq Flood	Hydro Map	Map#	Tract#
GRBJF 1	51079-00023-0000	19.4		3)	-	74.1	JR 09	47-A-34H 47-A-34I 47-A-34J	T 3350 F 2
GRBJF 2	51079-00024-0000	14.5	CgB DecMay	_	-	-	JR 09	47-A-34E 47-A-34F	T 3350 F 5
GRBJF 3	51079-00025-0000	8.7	CgB DecMay		-	-	JR 09	47-A-34E 47-A-34F	T 3350 F 6, 10
GRBJF 4	51079-00026-0000	28.9	Hb OctMay		Hb	Hb OctMay	JR 09	47-A-34E	T 3350 F 7, 8, 9
GRBJF 5		9.9	Hb OctMay	-	Hb	Hb OctMay	JR 09	47-A- <u>2</u> 7	T 289 F 1, 2, 4, 6
TOTAL ACRES IN SITE		81.4	_						

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

Landowner Coordination Form

This form is used by the Permittee to identify properties (tax parcels) that are authorized to receive biosolids and/or industrial residuals, and each of the legal landowners of those tax parcels. A Land Application Agreement-Biosolids and Industrial Residuals from original signature must be attached for each legal landowner identified below prior to land application at the identified parcels.

Permittee:

Recyc Systems, Inc.

Site Name:

Brian J. Farinholt

County or City:

Greene Co.

Please Print

Signature not required on this page

Landowners (s)
Joseph J. and Linda Farinholt c/o Brian Farinholt
Joseph J. and Linda Farinholt c/o Brian Farinholt
Joseph J. and Linda Farinholt c/o Brian Farinholt
Joseph J. and Linda Farinholt c/o Brian Farinholt
Joseph J. and Linda Farinholt c/o Brian Farinholt
Brian J. Farinholt
-

Page 1 of 2

Report Number: 12-055-0610

Account Number: 70594

MWW.aleastern.com

A&L Eastern Laboratories, Inc.

7621 Whitepine Road Richmond, Virginia 23237 (804) 743-9401 Fax (804) 271-6446

Send To: RECYC SYSTEMS INC

SUSAN TRUMBO 8455 WHITESHOP RD CULPEPER VA 22701 Grower:

Submitted By: BETH BENNETT

Farm ID:

BRIAN J FARINHOLT/GRBJF

GREENE COUNTY

SOIL ANALYSIS REPORT

Analytical Method(s):

Mehlich 3

Date Received: 02/24/2012

Date Of Analysis: 02/27/2012

Date Of Report: 02/28/2012

		Or	ganic Ma	itter		Phos	phorus		Pota	ssium	Mag	nesium	Ca	cium	Soc	lium		Н	Acidity	C.E.C
Sample ID Field ID	Lab Number	%	Rate	ENR Ibs/A	Me ppm	hlich 3 Rate	Re: ppm	serve Rate	ppm	K Rate	ppm	Mg Rate	ppm	Ca Rate		la Rate	Soil pH	Buffer Index	H meq/100g	meq/100g
1	09112	3.3	М	108	19	L			31	VL	113	Н	745	М			5.9	6.83	1.0	5.7
2	09113	3.3	М	107	15	L			41	VL	146	Н	808	М			5.9	6.82	1.1	6.5
3	09114	3.3	М	109	12	VL			7 7	L	96	Н	636	M			5.8	6.83	1.0	5.2
4	09115	2.8	М	96	14	L			147	Н	141	Н	928	M			6.0	6.82	1.1	7.3

		Perce	nt Base	Saturati	on	Nitr	ate	Su	ılfur	Zii	nc	Mang	anese	Iro	ח	Сорр	er	Во	ron	Soluble	Salts	Chic	ride	Aluminum
Sample ID Field ID	K %	Mg %	Ca %	Na %	H %	NO ppm	J	ppm	S Rate	ppm		ppm		Fe ppm		Cu ppm		ppm	B Rate	SS ms/cm		ppm		Al ppm
1	1.4	16.5	65.4	_	17.2																			
2	1.6	18.7	62.2	Ē	17.1																			
3	3.8	15.4	61.2		18.9																			
4	5.2	16.1	63.6		15.4																			

Values on this report represent the plant available nutrients in the soil. Rating after each value: VL (Very Low), L (Low), M (Medium), H (High), VH (Very High). ENR - Estimated Nitrogen Release. C.E.C. - Cation Exchange Capacity.

Explanation of symbols: % (percent), ppm (parts per million), lbs/A (pounds per acre), ms/cm (milli-mhos per centimeter), meq/100g (milli-equivalent per 100 grams). Conversions: ppm x 2 = lbs/A, Soluble Salts ms/cm x 640 = ppm.

This report applies to sample(s) tested. Samples are retained a maximum of thirty days after testing.

Analysis prepared by: A&L Eastern Laboratories, Inc.

by: Paurie Mc George

Pauric McGroary

Report Number: 12-055-0610

Account Number: 70594



A&L Eastern Laboratories, Inc.

7621 Whitepine Road Richmond, Virginia 23237 (804) 743-9401 Fax (804) 271-6446

BRIAN J FARINHOLT/GRBJF

GREENE COUNTY

Send To: RECYC SYSTEMS INC

SUSAN TRUMBO 8455 WHITESHOP RD Grower:

Submitted By: BETH BENNETT

Farm ID:

CULPEPER VA 22701

Date Received: 02/24/2012

Date Of Report: 02/28/2012

SOIL FERTILITY RECOMMENDATIONS

Sample ID Field ID	Intended Crop	Yield Goal	Lime Tons/A	Nitrogen N Ib/A	Phosphate P ₂ O ₅ Ib/A	Potash K ₂ O Ib/A	Magnesium Mg Ib/A	Sulfur S Ib/A	Zinc Zn lb/A	Manganese Mn Ib/A	Iron Fe Ib/A	Copper Cu Ib/A	Boron B Ib/A
1	Adjust pH to 6.8	0	1.5				0						
2	Adjust pH to 6.8	0	1.5				0						
3	Adjust pH to 6.8	0	1.5				0						
4	Adjust pH to 6.8	0	1.3				0						

Comments:

"The recommendations are based on research data and experience, but NO GUARANTEE or WARRANTY expressed or implied, concerning crop performance is made."

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Pauric McGroary

THE PLANNER IS NOT STATE CERTIFIED

Nutrient Management Plan Balance Sheet (Spring, 2018-Summer, 2020) Brian J. Farinholt Planner: John Doe

Tract: 289

Location: Greene

(N = N based, 1P = P based, 1.5P = P based at 1.5 removal, 0P = No P allowed)

in - in nasen, it - t	Daseu,	1,01 <u>- 1</u>	Dased of 1.5 Jenior	at or - Hor an	O WO							v =
Field	Size	Yr.	Crop	Needs	Leg	Manure/Biosld		Man/Bios	Net = Needs -	Sum	Commercial	Notes
CFSA No.	(ac)			N-P-K	/Man	Rate & Type	(d)	N-P-K	appld N-P-K	P	N-P-K	
/Name	Total/			(lbs/ac)	Resid	(season)	ı	(lbs/ac)	(lbs/ac)	rem	(lbs/ac)	
	Used									cred	_	_
1, 2, 4, 6/GRBJF	16/16	2018	Grass Pasture	50-30-40	0/0		i		50-30-40	N/A		
5(N)				_	_		<u></u>					

Commercial Application Methods:

br - Broadcast ba - Banded sd - Sidedress

Notes:

Tract: 3350 Location: Greene

(N = N based, 1P = P based, 1.5P = P based at 1.5 removal, 0P = No P allowed)

Field CFSA No. /Name	Size (ac) Total/ Used	Yr.	Crop	Needs N-P-K (lbs/ac)	Leg /Man Resid	Manure/Biosld Rate & Type (season)	(d)	Man/Bios N-P-K (lbs/ac)	Net = Needs - appld N-P-K (lbs/ac)	Sum P rem cred	Commercial N-P-K (lbs/ac)	Notes	
2/GRBJF 1(N)	18/18	2018	Fescue grass hay mt.	90-100-220	0/0				90-100-220	N/A			
5/GRBJF 2(N)	15/15	2018	Grass Pasture	50-50-60	0/0				50-50-60	N/A			
6, 10/GRBJF 3(N)	10/10	2018	Grass Pasture	50-50-40	0/0				50-50-40	N/A			
7, 8, 9/GRBJF 4(N)	24/24	2018	Grass Pasture	50-50-0	0/0				50-50-0	N/A			

Commercial Application Methods: br - Broadcast ba - Banded sd - Sidedress

Notes:

Soil Test Summary

Tract	Field	Acre	Date	P2O5	K2O	Lab	Soil pH	Lime Date	rec. lime tons/Ac
289	GRBJF 5	16	[No Test]					-	
3350	GRBJF 1	18	2012-Wi	L+ (19 P ppm)	L (31 K ppm)	A&L MIII	5.9		
3350	GRBJF 2	15	2012-Wi	L (15 P ppm)	L+ (41 K ppm)	A&L MIII	5.9		
3350	GRBJF 3	10	2012-Wi	L (12 P ppm)	M (77 K ppm)	A&L MIII	5.8		
3350	GRBJF 4	24	2012-Wi	L (14 P ppm)	H- (147 K ppm)	A&L MIII	6.		

Field Productivities for Major Crops

Tract Name	Tract/ Field	Field Name	Acres	Predominant Soil Series	Corn	Small Grain	Alfalfa	Grass Hay	Environmental Warnings
289	289/1, 2, 4,	GRBJF 5*	16	Elioak	IVb	IV	III	IV	Poor Drainage, High Slope
3350	3350/2	GRBJF 1	18	Elioak	IVb	III	111	10	
	3350/5	GRBJF 2	15	Elioak	IVb	III	III	III	
	3350/6, 10	GRBJF 3	10	Elioak	∣Vb	III	(III	111	
	3350/7, 8, 9	GRBJF 4*	24	Elioak	IVb	H	III	IV	Poor Drainage, High Slope

^{*} Do not apply manure or biosolids more than 30 days prior to planting. Apply commercial fertilizer nitrogen to row crops in split spring applicaions.

Yield Range

Field Productivity	Corn Grain Bu/Acre	Barley/Intensive Wheat Bu/Acre	Std. Wheat Bu/Acre	Alfalfa Tons/Acre	Grass/Hay Tons/Acre
Group					
1	>170	>80	>64	>6	>4.0
II	150-170	70-80	56-64	4-6	3.5-4.0
III	130-150	60-70	48-56	<4	3.0-3.5
IV	100-130	50-60	40-48	NA	<3.0
V	<100	<50	<40	NA	NA

Farm Summary Report

Plan: New Plan Spring, 2018 - Summer, 2020

Farm Name: Brian J. Farinholt

Location: Greene Specialist: John Doe N-based Acres: 81.4 P-based Acres: 0.0

Tract Name: 289 FSA Number: 289

Location: Greene

Field Name: GRBJF 5

Total Acres: 15.60 Usable Acres: 15.60

FSA Number: 1, 2, 4, 6 Tract: 289

Location: Greene

Slope Class: C Hydrologic Group: D

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab

[NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES

8	BuC	Buckhal
55	EnC3	Elioak
20	EnD3	Elioak
17	Hb	Hatboro

Field Warnings:

Environmentally Sensitive Soils due to:

Soils with high potential for subsurface lateral flow based on soil texture and poor drainage

Soils with perent slope in excess of 15%

Tract Name: 3350 FSA Number: 3350

Location: Greene

Field Name: GRBJF 1

Total Acres: 17.60 Usable Acres: 17.60

FSA Number: 2 Tract: 3350

Location: Greene

Slope Class: C Hydrologic Group: D

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab Wi-2012 5.9 L+(19 P ppm) L(31 K ppm) A&L MIII Soils:

PERCENT SYMBOL SOIL SERIES

53 EIB Elioak 47 EnC3 Elioak

Field Warnings:

Field Name: GRBJF 2

Total Acres: 14.80 Usable Acres: 14.80

FSA Number: 5 Tract: 3350

Location: Greene

Slope Class: C Hydrologic Group: D

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab

Wi-2012 5.9 L(15 P ppm) L+(41 K ppm) A&L MIII

Soils:

PERCENT SYMBOL SOIL SERIES

10 CgB Chatuge 37 ElB Elioak 53 EnC3 Elioak

Field Warnings:

Field Name: GRBJF 3

Total Acres: 9.80 Usable Acres: 9.80

FSA Number: 6, 10 Tract: 3350

Location:

Greene

Slope Class: C Hydrologic Group: D

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab

Wi-2012 5.8 L(12 P ppm) M(77 K ppm) A&L MIII

Soils:

PERCENT SYMBOL SOIL SERIES

5 CgB Chatuge 48 EIB Elioak 47 EnC3 Elioak

Field Warnings:

Field Name: GRBJF 4

Total Acres: 23.60 Usable Acres: 23.60

FSA Number: 7, 8, 9 Tract: 3350

Location: Greene

Slope Class: C Hydrologic Group: D

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE	PH	Р	K		Lab
Wi-2012	6.0	L(14 P ppm)	H-(147 K ppm)	A&L MIII	

Soils:

PERCENT	SYMB	OL	SOIL SERIES
5	EIB	Elioak	
4	EIC	Elioak	
37	EnC3	Elioak	
34	EnD3	Elioak	
17	Hb	Hatbor	D
2	M∨B	Meado	wville

Field Warnings:

Environmentally Sensitive Soils due to:

Soils with high potential for subsurface lateral flow based on soil texture and poor drainage

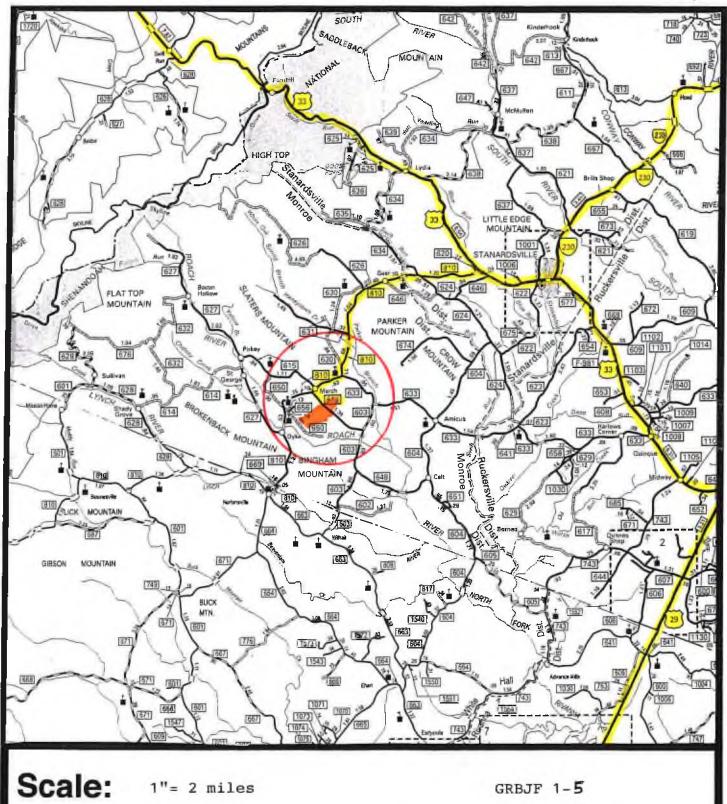
Soils with perent slope in excess of 15%

MAPS

Recyc Systems™

(Biosolids Land Application)





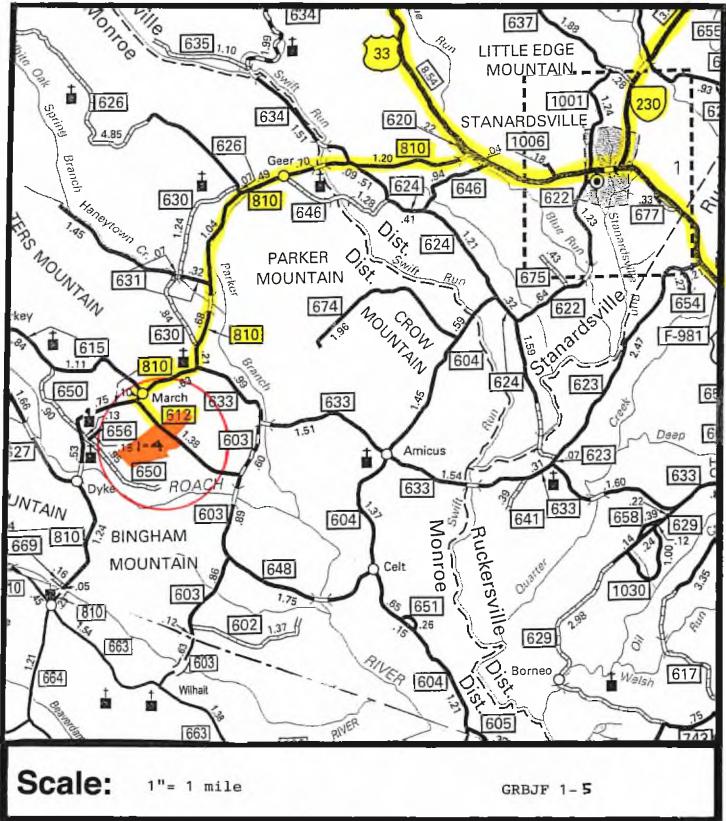
3-1-18

VICINITY MAP

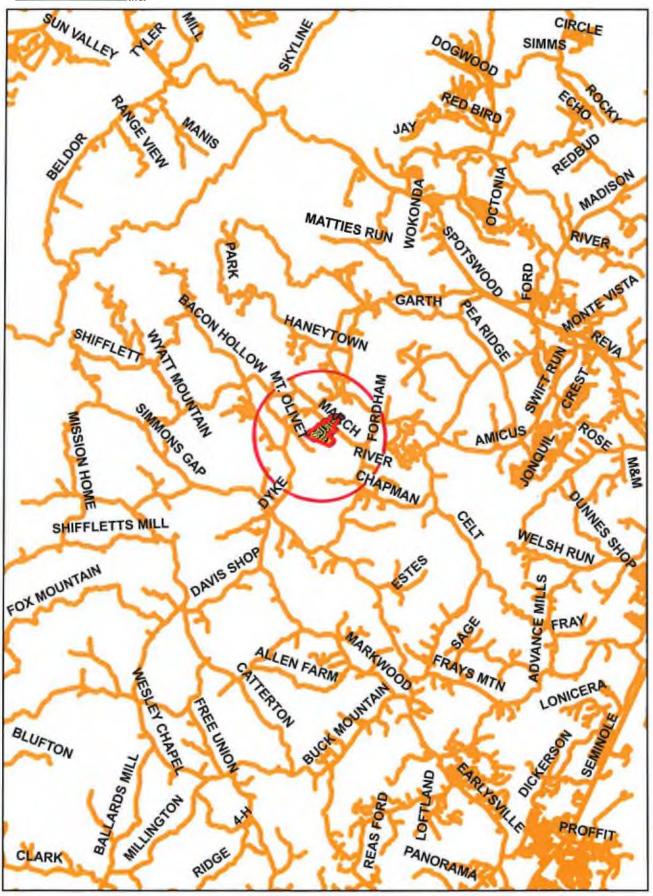
Recyc Systems.

(Biosolids Land Application)



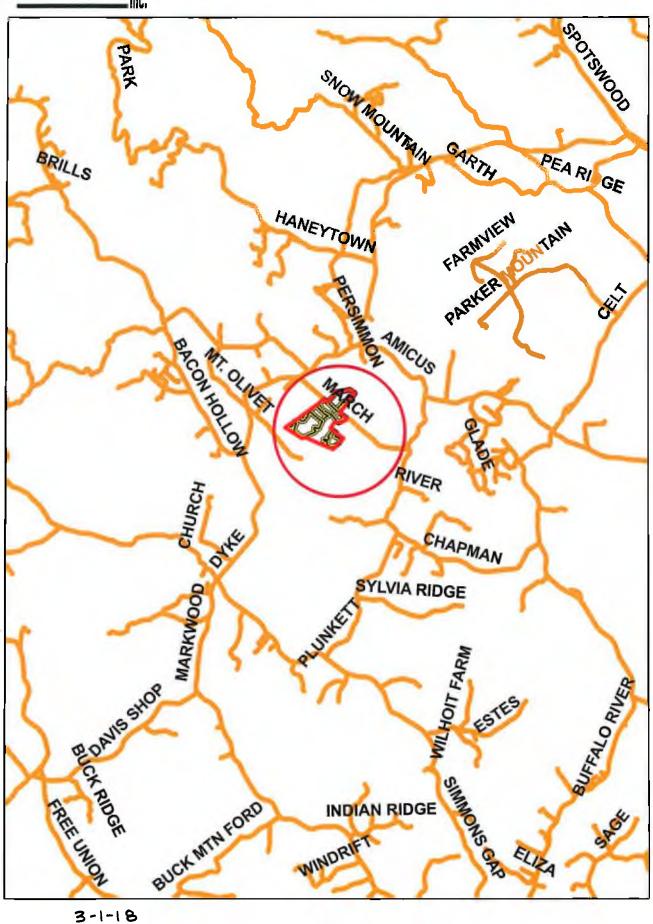








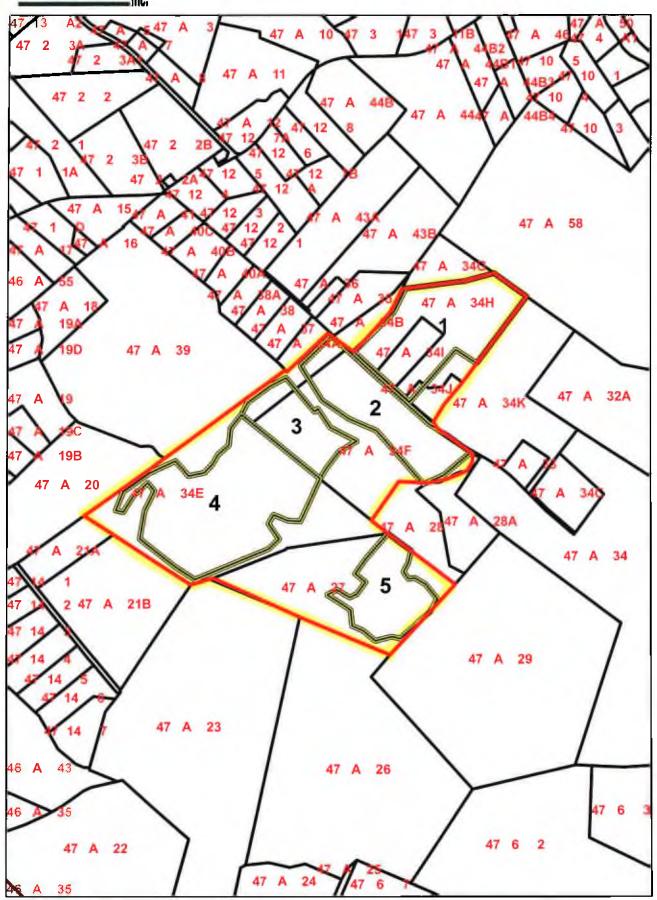
3-1-18







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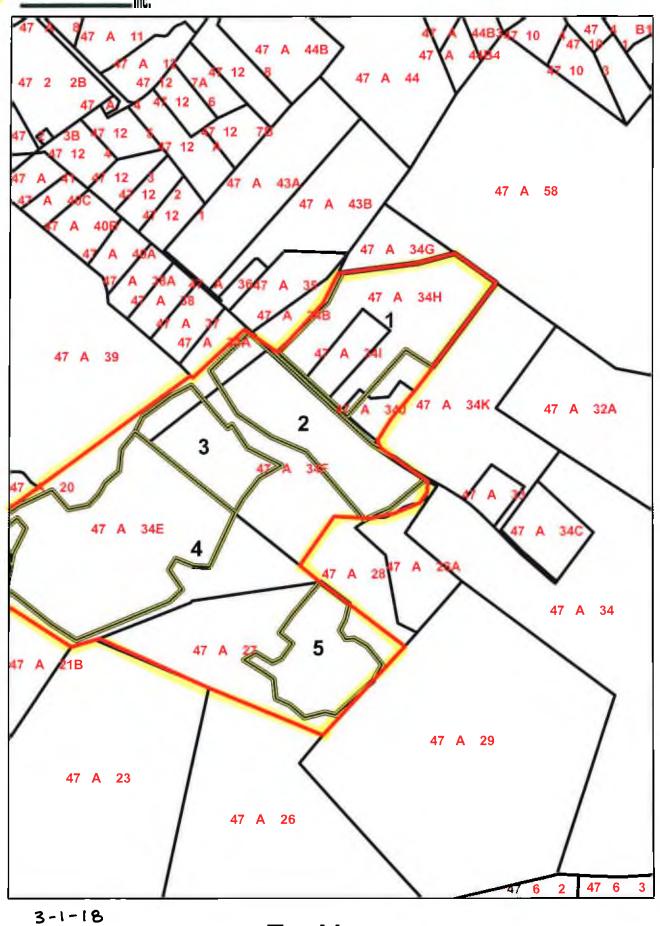




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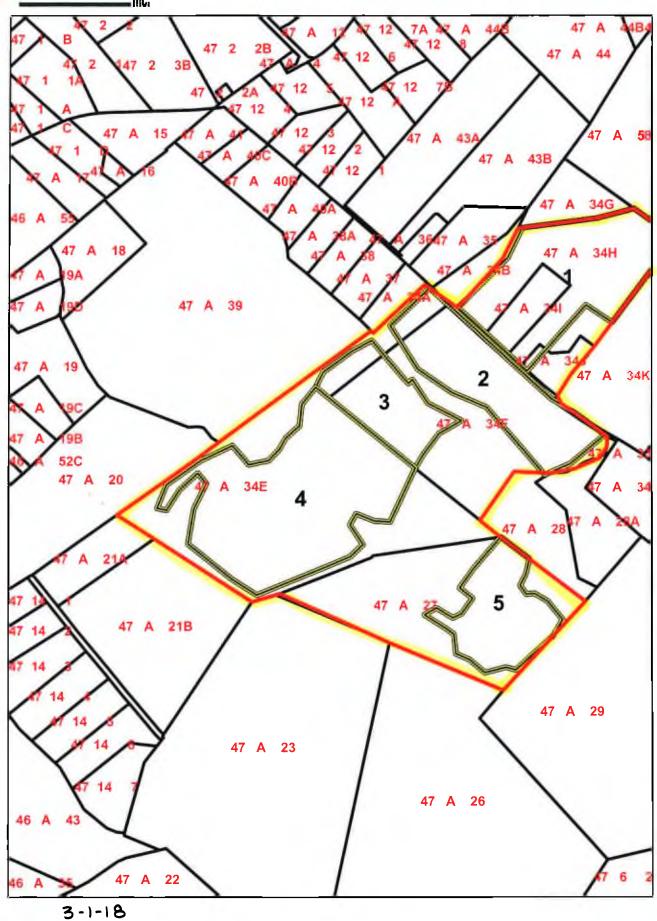
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ADJOINING LANDOWNERS

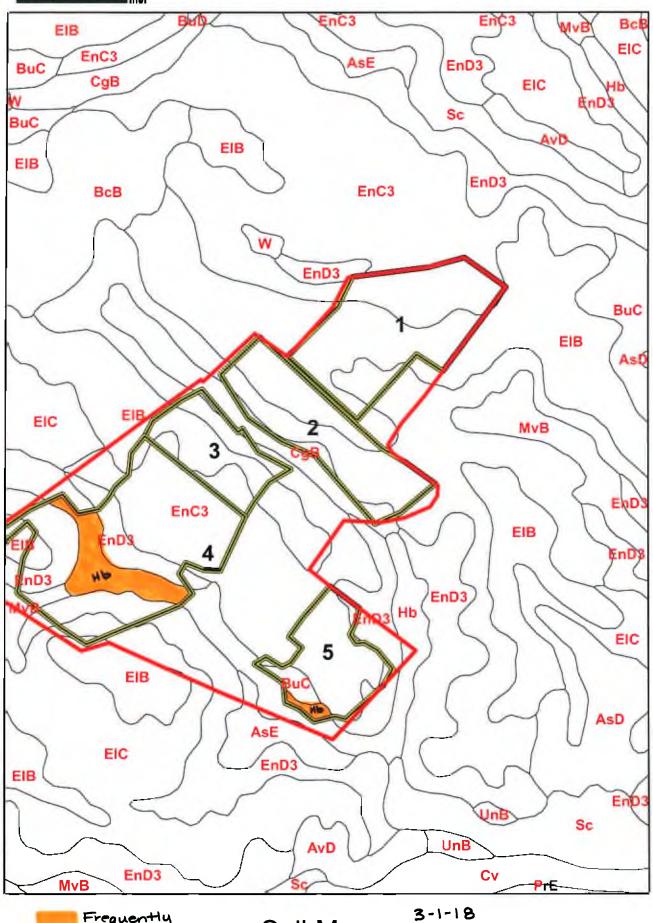
Brian J. Farinholt

GREENE COUNTY

Tax Map	Parcel #	Owner Name(s)	
47-A	20	Stephen R. Shifflett	
	21A	Dora M. and Reynolds Jr. Ovalle	
	21B	Robert L. and Rita M. Bailey	
	23	Mark A. and Courtney T. Roberts	
	26	Robert and Rita Bailey	
	28	Brian J. Farinholt and Caitlin C. Morse	
	28A	Steve E. and Ellen L. Taylor	
	29	Kevin M. and Vicki L. Farinholt	
	34	Judy and Charles Eppard	
	34A	Thomas F. and Betty J. Morris	
	34B	Eugene C. Lawson	
	34G	Jeffrey S. and Jessica M. Eppard	
	34K	Judy Eppard	
	39	Donald A. and Shirley G. Knight	
	58	Lewis Dale Jollett, Bradford Leighton, Kevin Scott Tewes	



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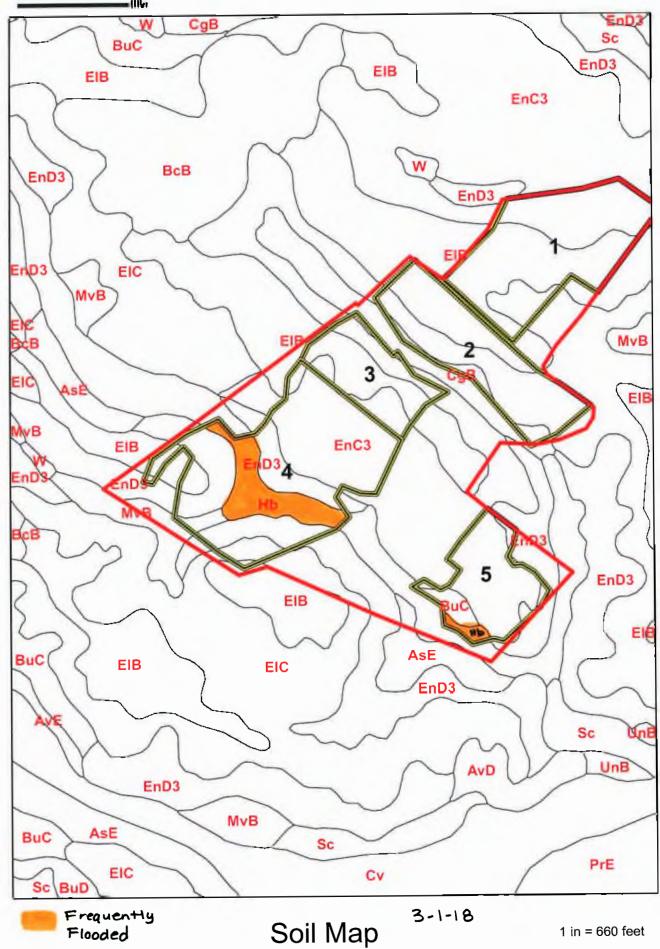






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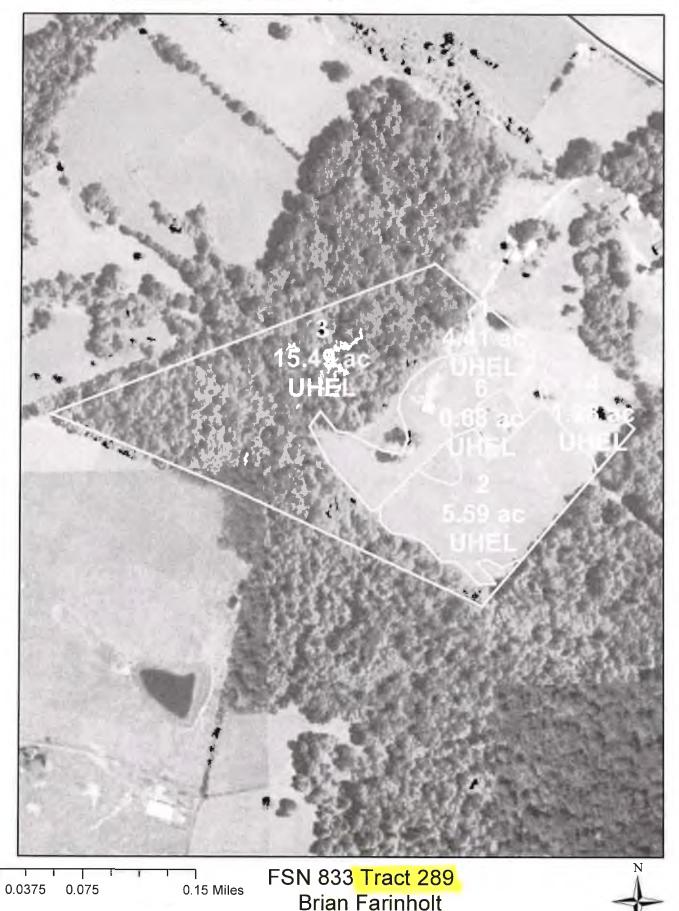


Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS

Brian Farinholt

0.15

0.3 Miles



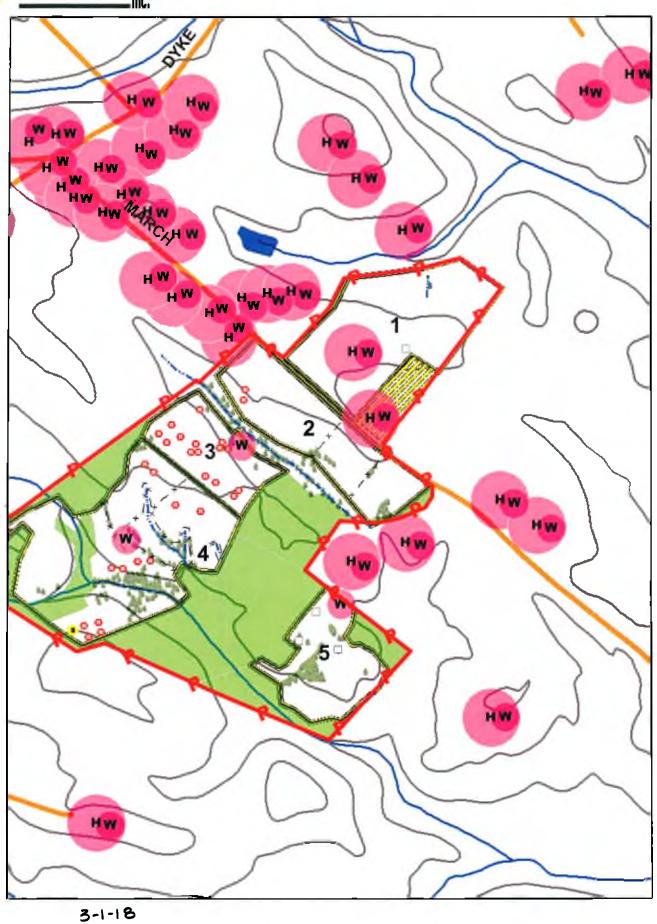
Legend For Site Plan

Symbol	Feature	Minimum Setback
100	House and Well	200 feet from occupied dwelling * 100 feet from water supply wells or springs
w s	Well or Spring	100 feet from water supply wells or springs
	Streams or Surface Water	35 feet with 35 foot vegetated buffer 100 feet without vegetated buffer
ш	Wet Spot	
	Trees and Woods	
	Private Drive	
R	Rock Area/Rock Outcrop	25 feet from rock outcrops 50 feet from limestone rock outcrops
=	Severely Eroded Spot	18 Inch minimum depth of soil
	Sink Hole	100 feet from open sinkholes 50 feet from closed sinkholes
	State Road	10 feet from side of roadway
	Fence / Field Boundary	
_P _ P_ P_	Property Line	100 feet from property line *
SL S	Slope	15% maximum
	Hashed out Area	No application

 $^{{}^{*}\}mathrm{Buffer}$ can be reduced or waived upon written consent from landowner.



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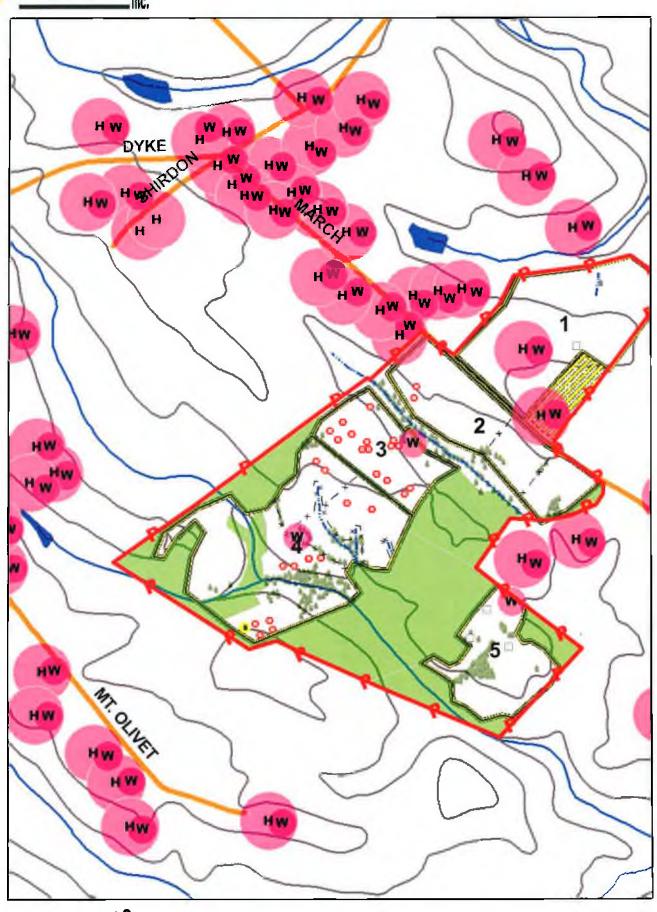


Site Map

1 in = 660 feet



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Site Map

1 in = 660 feet



